

## PROFILE

Computer Science graduate adept at collecting, analyzing, interpreting large datasets and performing data management tasks. Possessing an extensive analytical skill, strong attention to detail. Seeking for a Data Scientist position with a forward-moving company.

## CONTACT

### Phone

+966 550 155 728

### Email

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### LinkedIn

<https://www.linkedin.com/in/manal-almehmadi>

## Technical SKILLS

Python	<div><div></div></div>
SQL	<div><div></div></div>
R studio	<div><div></div></div>
Data Cleaning	<div><div></div></div>
Data Modeling	<div><div></div></div>
Microsoft Azure	<div><div></div></div>
Tableau	<div><div></div></div>
Power Bi	<div><div></div></div>
HTML/CSS	<div><div></div></div>
Java	<div><div></div></div>

# Manal Almehmadi

## Junior data scientist

## EDUCATION

### Bachelor of Science in Computer Science

King Abdulaziz University (KAU)

02/2014 – 06/2018

GPA

4.68 / 5

## Experience

06/2020 – 08/2020

### AI Engineer Intern

Smart Methods

Designing or modifying embedded systems that meet needs and requirements.

- Developing a real time face mask detector by openCV
- Building chatbots using IBM Watson and Tidio.
- Developing front-end pages to control robots.
- Successfully completed 8 tasks as Artificial Intelligence Engineer.

09/2019 – 04/2020

### System Analyst

Saudi Air Navigation Services (SANS)

- Create and monitor Support Tickets Dashboard.
- Automate some manual business processes using Microsoft Flow.
- Follow up with consultants to ensure ERP issues are resolved on time and efficiently.
- Create a documentation guidelines for SCM-ERP system users.

07/2018 – 08/2018

### System Analyst Intern

Saudi Enaya Cooperative Insurance Company

- Perform UX analysis for a pre-launch mobile application.
- Assist in writing SRS documents.
- Conduct a Market Research to test viability of a new service

07/2017 – 08/2017

### Web Developer (COOP)

Saudi Arabian Airline

Develop a website to manage collage students' summer training requests. The programming languages used to implement the website were ASP.NET, C# and SQL Server as database.

## Projects

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08/2020 – Present

### Data Science Bootcamp

[Coding Dojo](#)

Successfully completed 48 tasks and 13 projects during the bootcamp.

07/2017 – 08/2017

### Data Analysis Nanodegree

[Udacity](#)

Develop a website to manage collage students' summer training requests. The programming languages used to implement the website were ASP.NET, C# and SQL Server as database.

07/2017 – 08/2017

### Data Foundation Nanodegree

[Udacity](#)

Develop a website to manage collage students' summer training requests. The programming languages used to implement the website were ASP.NET, C# and SQL Server as database.